## The Times - Dispatch

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FRIDAY, JULY 15, 1904.

The Times-Dispatch takes the full Associated Press Service, the London Times War Service and the Hearst News General News Service and has its own correspondents throughout Virginia and North Carolina and In the leading cities of the country.

If you go to the mountains, seashore or country, have The Times Dispatch

City subscribers before leaving city during the summer should notify their carrier or this office ('Phone 38). If you write, give both out-of-town and city addresses.

Virginia Exhibits at St. Louis. We have already referred to the Virexhibits at St. Louis, but we have to add that all Virginians who have taken the trouble to visit exhibits of their own state, exhibits of their own State, age or his conviction that have been greatly gratified by ing for God-given rights. the display which has been made of the products of the Old Dominion.

With only \$50,000 to meet all expenses, Virginia commissioners have made those of States that have spent over ten special exhibits. The horticultural, where exhibit of the kind in the great horticultural hall, and was given the place of and conspicuousness next to

lightful surprise to any one. In variety and character it was not surpassed. It highest perfection. The writer had go to St. Louis to learn that there were nearly thirty cotton oil mills in the of Virginia, and that the cotton of this State was especially sought for by The commissioners have shown exceland herds of the various sections of the State, One of the most remarkable exhibits on the whole ground was the oyster display of Virginia. With ed in absolute fac simile a large number of specimens of the finest Virginia oysters. Nothing like them had ever been seen by tens of thousands of people, who had been accustomed only to the canned article of the western cities. These ovsters were made of wax, and were the exact reproduction of the identical oyster taken from the shell, in which it was shown, and, as mere works of art, were well worth seeing. In the same section were shown the wild fowls and animals of Virginia and specimens of its forest

There, too, was a wonderful display of the Richmond Cedar Works, which is properly characterized as the greatest manufactory of wooden ware in the

In the transportation building there is placed at the head of a long line of engines an enormous freight locomotive recently built for the Chesapeake and Ohio Railroad by the Richmond Locomotive

Works. Among the other very attractive and striking exhibits by the State was one by the Charlottesville woolen mills, whose cloths were shown not only in the de partment of manufactures, but in the exhibit of the United States government, as the cacers at West Point are clothed

in the cloth of that company,
In the department of mines and metalurgy the Virginia exhibits were slate, building stones and iron ore. The whole was gotten up with greatskill, and

acter of the best of the old Virginia

nomesteads.

Altogether Virginia has made the best and most characteristic display of her resources of the forest, field, mins and factory that she has ever done, and the greatest credit is due to those energetic members of her commission, who have accomplished so much to set the resources of the State properly before the world.

The Death of Kruger.

Stephen John Paul Kruger, who was affectionately known by his fellow citizens as Oom Paul, was born in Rastenburg, Cape Colony, October 10, 1825. In his carly days he was a great fighter of lions and Zulus, and in 1872 he was made a member of the Executive Council of in the army, and was in command of the forces which gave the British their memorable defeat on February 27, 1881, at Majuba Hill. In 1883 he was chosen president of the republic, and was elected continuously thereafter until the republic fell in its war with England. When Kruger first visited Germany he met Princa Bismarck; who said that he was the finest natural diplomat he had ever known, and in the negotial tions with Joseph Chamberlain just before the final declaration of war by the Transvaal, Kruger showed a masterly knowledge of diplomacy. On October 19, 1900, he was compelled to leave Pretoria as the government of the Transvaal was being moved around on Mr. Kruger's pri- without having to die. vate car, it was "vox et Pretoria nihil." On November 22d, Mr. Kruger landed in France, whither he had sailed from Lorenzo Marcus on the Dutch man-ofwar Gelderland. He was welcomed by the authorities of Paris and vote of sympathy offered his people. Mr. Kruger had intended going to Berlin, though he disclaimed all political motives, but he was informed by the government that his presence would not be acceptable. He, therefore, went to Holland, where he was received with delirious joy by the government. After his departure from South Africa, the war was waged by the generals in the field. Mr. Kruger was one of the last of that type of provincials whose force consisted in a certain shredwiess combined with utter inability to see any side of the question save that which he desired to see, It was this very characteristic that led him and his hardy fellow-men to make their almost unexampled defense of the Transvaal, and thereby to expose the undreamed of weakness and incapacity of the British drmy. President Kruger was narrow, visited the St. Louis Exposition but he was an unyielding, patriot, and no one can doubt his gallantry or his courage or his conviction that he was fight-

Ben the Safe, Tillman the Sane.

No one was more surprised than Benjamin R. Tillman himself, when he suddenly discovered that he was playing with great success the role of peacemaker between the two wings of the am almost becoming safe and sane." and then remembering how bitterly be the past, he added as an after-thought, 'How I hate that word!" All the same. Mr. Tillman recognized the handwriting on the wall, though he has not been noted for his astrological researches in the past. He saw that the times had changed; that the needs of the South were safety and sanity; that the needs of our people are better served by savings banks. In which to store the proceeds of their cotton crops, and by confi dence in existing conditions which will build up manufactories than by dis proved to be unsound. At any rate Senator Tillman, whether these were his harmonizing the party at St. Louis by using his sterngth and personality for us all. Senator Tillman has not been much of a harmonizer in the past, but ligence in this new departure that charfrom 'bbscurity to a position of commanding prominence. Such general cooperation as that between August Belmont and Benjamin R. Tillman indicates a solidarity and a strength in the party that is not yet properly appreciated by the public at large. It will be better understood, however, the day after cleu-

#### "Golden Rule Jones."

When death selected Samuel M. Jones, the so-called eccentric Mayor of Toledo, O., for its victim the other day, it reached for a shining mark. In many respects Mr. Jones was a remarkable man. Shafts of ridicule had been aimed air." at him for a long time, and the only noticeable result was to give him a name, "Golden Rule Jones," that was much to his credit.

He modestly claimed to do business on the principles inculcated by the Golden Rule, and his hundreds of employes testify that he made good his claim, None of the thousands of people with whom he did business in other ways have ever offered to dispute the justice of the claim Mr. Jones tried to introduce the same principles in politics and carry them out in municipal government. It is no veflection upon him, but rather it is to most admirable, especially in coal, coke, serve; that in this latter experiment he was only partially successful.

In all of his efforts to make those was an instructive lesson to the most of about him, and all the world, for that the Virginians themselves of the great matter, better off, he was honest, sincore and earnest and those efforts stamp-The Virginia State building, which has cd him an unusual man in his day and been constructed as almost a fac shaller generation. At all times during his re-of Monticello, is all that one could wish markable career he had the confidence to represent the historical character and and respect, but not always the cordial refinement of the State. The antique support of his fellow-citizens, More furniture which was so kindly lent by carnest support would perhaps have en-Mrs. Harhaugh, of this city, exactly abled him to accomplish the good he suits the character of building, and gives sought for his fellowmen. His indian air of elegance and antiquity to the viduality was pronounced, and his appli-whole, which fifty illustrates the characteristic cation of the Goldon Rule was with him

a fixed principle; he lived it throughout From time immemorial men have been

nicknamed by their friends and followers. Take for example, "Mad" Anthony Wayne in Revolutionary times; "Stonewall" Jackson, among our own illustrious dead. Think what a tale of unreasoning obedience is told by the "Me Too" nickname for Senator Platt, of New York. In our own political life we have had "Extra Billy" Smith and our own "Lame Lion of Lynchburg." There is much in a nickname that long biographical sketches would not tell; and among all of the great men of our nation, the grand old men of our States, the Mayors of our cities and the party leaders of the precincts and wards the first to take the eternal nickname of the Golden Rule was Samuel N. Jones. He was laughed nt but his great leader and master was crucified. He was misunderstood, but so were the early martyrs, and he could stand that. Like many another "eccentric follower of some wild idea," Samuel M. Jones has wrought for himself an enduring monument that future people will of all the politicians in all the world, he and practice, in season and out of season, the Golden Rule, and he gained his reward in the love of his fellowmen and the consciousness of having done his best to "be kindly affectioned one to another, in honor preferring one another" right to avoid capture by Lord Roberts. On here in this world. A man with such this occasion it was wittily said that | ideals and such vigor in carrying them out comes mighty close to tasting heaven

With every berth in her first and se-cond cabins taken, and with her present steerage capacity taxed to its utmost, the big Baltic, of the White Star Line, voyage. The Baltic is the largest ship now affect, and carried 1,826 persons, a good sized town, but that was hardly half, for she can carry 3,000, not inment, and a cargo capacity of 28,000 tons. Though such an enormous ship, much coal a day as the Deutchland, her great competitor. The reason is that the 250 tons used by the Baltic takes her across in eight days, which is just as fast ocean lines would never desire to go through the fearful vibration, which is unless it was absolutely necessary. The continual increase in the a comment on the trend of the public's wishes. The Baltic has four decks, joying the air. There is every possible convenience for rost, comfort and peace. ting-room and bath en suite. These enorparatively large numbers to the exclu ship lines were competing, show that at public prefer comfort and security to discomfort and speed. No matter if the fast hoat is just as safe it cannot be as roomy or siry or steady as the slower one-and certainly eight days is fast

New York's Weekly Meat Bill. New York's weekly meat supply is

of lamb and mutten, 1,250,000 pounds of crease of 5 cents in the price of beef who pays the price is, "What are the packers going to do about it?" Already on the East Side of New York city suf-

on the East Side of New York city suffering has begun, and it will extend as the price advances. This is a good time for the vegetarians it make a test case. They will certainly have a number of unwilling parties upon whom they can experiment.

Up to the present writing, none of the Republican poets have been able to raise anything to rhyme with Roosevelt and Fairbanks. We do not need anything to rub up with Parker and Davis.

Swallow and Carroll, the Prohibition candidates for the presidency and vice presidency, make a ticket somewhat suggestive of an aviary department of a good gestive of an aviary department of a good gestive of an aviary department of a good gestive of the presidency and vice presidential candidate of the National Negro Liberty party has been jailed out in Illinois for keeping a disorderly salon where "rar-zoos were flying in the air."

\*\*Note Metalogo salve sheeten to the Several of the coupounds of aluminum is put, it will be best to street the coupounds of aluminum is put, it will be best to street the coupounds of aluminum is put, it will be best to street the coupounds of aluminum is put, it will be best to street the coupounds of aluminum is put, it will be best to street the coupounds of aluminum is put, it will be best to street the coupounds of aluminum in the component of the subject to the compounds in the United States, but frough the processes invented by Charles H. Hall, by the use of whose of the metal produced in the United States, but frough the processes invented by Charles H. Hall, by the use of whose of the metal produced in the United States, but frough the processes invented by Charles H. Hall, by the use of whose in the United States, the fough the United

West Virginia's only objection to the vice-presidential nomination is that the Democrats of that State wanted to make a Governor of the old man.

Dr. Swallow frankly admits that he does not expect to carry his own State, Pennsylvania, and he might have added, no other old State. Both the leading presidential candidates

are good horsemen. It is well, We are The letters of aceptance are expected to

The letters of aceptance are expected to nail on a few clapboards where planks are missing in the platforms.

It is a good thing for presidential candidates and steamboat excursionists to know how to swim.

When father-in-law and sen-in-law lock borns, then comes the tug of war-in West Virginia.

West Virginia.

The garnet is a compound of silica with sila, and manganese. The red valued as a good thing for presidential candidates and steamboat excursionists to children as high as \$700. The beat specimens come from Ceylon and Greenland. The poerer class of garnets are coming to be of considerable value, when pulverized, for an abrasive material, to take the place of constructions, then comes the tug of war-in States in 100, averaging in value \$33 in the limited for this purpose in the limited state.

"And General Miles also ran."-New-Port News Press-When, where and what The Virginia crop outlook is equally as encouraging as the political outlook.

Judge Parker is an Episcopalian, and Mr. Davis is a Presbyterian.

## MAKERS OF RICHMOND

Brief Sketches of Men Who Have Helped to Make the City. Sketch No. 18-Series Began June 26, 1904.

Mr. Slaughter William Huff, general manager for the Virginia Passenger and Fower Company, has only been a resident of Richmond for two years, but in that time he has become quite widely known, and has extended the local acknown, and has extended the local acquaintance formed while a student at Richmond College. While Mr. Huff has spent part of his life in the North and West, he is a Virginian by birth and ancestry, and a devoted son of the old Commonweatth. He is a son of Rev. S. P. Huff and Bettle Jurey Huff. His nather was for more than forty years prominent in the work and councils of the Baptist Church. On his father's side his ancestors settled in the Valley of Virginia shortly after the Revolution, and were prominent in the development of that section. On his mother's side he is a great-grandson of Colonel John Slaughter, of the Revolution (from whom he gets his first name), whose numerous descendants have been prominently identified with the material interests of Culpeper and the surrounding counties.

After attending the preparatory schools in the neighborhood of Batesville, Va., Mr. Huff was for one year at Fishburne Milltary Academy School, Waynesboro, Va.; three years at Richmond College, Richmond, Va., and two years at Cornell University, thaugh to ne year at Miller Manual Labor School, Albemarle county. In order to gain practical engineering at Cornell University in the shops of the Union Rallway Company, Twenty-ninth and P Streets, Richmond, Va., Milling the various positions. quaintance formed while a student at

vacation while taking a course of electrical engineering at Cornell University in the shops of the Union Rallway Company, Twenty-ninth and P Streets, Richmond, Va., filling the various positions from pit hand to armature winder. This was about the time that Sprague turned over his work to the local company, and when the success or failure of electricity as a motive power for street cars was hanging in the balance, and the experiences of the early roads were being watched with the greatest interest.

After completing the electrical engineering course at Corfiell, together with some of the post-graduate work, Mr. Huff was appointed assistant superintendent of the Baxter Electric Motor and Manufacturing Company, of Baltimore, one of the ploneer companies in the manufacture of electrical machinery, having first covered the field of electric motors for are light circuits, and at this time (1891) was entering the field of electric motors for are light circuits, and at this time (1891) was entering the field of electric motors for are light circuits, and at this time (1891) was entering the field of electric motors for are light circuits, and at this time (1891) was entering the field of electric motors for are light circuits, and at this time (1891) was entering the field of electric motors for are light circuits, and at this time (1891) was entering the field of electric motors for are light circuits, and at this time (1891), as entering the field of electric motors for a Rallimore, two years later, as general superintendent of the Baxter Company. While holding this position, he was appointed electrical engineer of the Columbia and Maryland Rallway Company, a company engaged in the consolidation of all the street car lines in the city of Baltimore, he was appointed master mechanic of the United Rallways and Electric Company, the resigned this position to go to San Francisco as engineer and operating expert for a Baltimore syndicate engaged in the acquir

inum-Also Clay-Tablets of

Ancients Endure While Books

Perish-How Aluminum Is

Produced-Diversified Uses.

By G. Frederick Wright, LL. D.,

F. G. S. A.

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10UGH aluminum in its various compounds is estimated to form one-twelfth of the earth's crust, the metal itself is very rare and very difficult to obtain. Indeed, it was never separated from

its compounds until 1828, and was not



ing and consolidation of the San Francisco street railway properties, and was made general manager and acting president of the San Francisco properties as acquired. Upon the completion of the deal and the turning over of the properties by the Baltimore syndicate to New York brokers, he returned to Philadelphia and opened an office for the same syndicate, taking charge of railway construction in territory west of Philadelphia. From this position he came to Richmond in July, 1902, as general manager of the railway department of the Virginia Passenger and Power Company, in charge of its Richmond and Manchester lines. Upon the acquirement of the control of the properties by Mr. Gould, Mr. Huff was made general manager of the company, and his authority extended to the interriban and Petersburg lines, and upon the resignation of Superintendent Trafford authority was extended over the light and power dopartment, as well as all other departments of the Virginia Passenger and Power Company. He has found time from the demands of operation and construction to follow several special lines of original investigation, as will be attested by the patent office records. Chief among these are a series of patents for improvements in railway track bonds, a series for electric street car controllers, and also a series for railway block sigmilling.

Mr. Huff is a member of the Kappa.

series for electric street car Solitoliers, and also a series for railway block signalling.

Mr. Huff is a member of the Kappa Alpha (Southern) fraternity, the American Society of Mechanical Engineers, the Lakesido County Cith and the Westmoreland Club. He was married while in Raieigh, N. C., to Miss Eva Graham, daughter of Major William A. Graham, of Lincoln county, N. C. Mrs. Huffs mother was Miss Julia Lane, of Amelia county, Va., and her marriage in '63 to Major (then captain) Graham, of the Nineteenth North Carolina Cavalry, was one of the romances of the Civil War.

Mr. and Mrs. Huff, with their three children and Mr. Huff's mother, live at No. 1417 Grove Avenue, and are members of Grove Avenue Baptist Church.

THE EARTH ONE-TWELFTH ALUMINUM.

Metal, Nevertheless, Very Difficular of the prehistoric pottery bears the impress of the willow buskets in which it is molded, but much of it also is artificially ornamented, thus bearing an indelible impress of the artistic development of the various prehistoric races.

# JULY 15TH IN WORLD'S HISTORY

496 B. C.

Battle of Regillum, in which it is said the twin knights Castor and Pollux appeared upon white horses and assisted the Romans.

Maximus and Balbinus, Emperors of Rome, murdered by the Praetorian guards.

Jerusalem taken by the Crusaders, on the 39th day of the siege. Two huge movable towers had been constructed and rolled with great labor to the foot of the fortifications. From the tops of these they fought the besieged on even terms till afternoon, when a warrior named Letolde leaped upon the ramparts and was followed by all the other knights and drove the Saracens down into the city. The standard of the Cross was planted in triumph on the walls and after 460 years of bondage, the holy city passed from under the Moslem yoke. The victory thus bravely won, was tarnished by the ferocity of the conquerors. The number who were slain in the city amounted to 70,000 and the Jews were burned in their synagogues.

Anne of Cleves, one of the Queens of Henry VIII. of England, died. The King demanded her in marriage after having seen her picture. But the painter had flattered the beauty and the King becoming disgusted with what he termed a "Flander's mare," obtained a divorce and sent her home again. She retired, seemingly uncon-cerned, and no doubt considered it a matter of great good fortune to have escaped with life.

Henry, Duke of Anjou, divested of the Polish crown, in full diet, Henry, Duke of Anjon, and the throne declared vacant.

The Halve Maan, in which the first white man sailed up the Hudson River, arrived at Amsterdam at her return, having been detained in England since November 7th, of the previous year. 1807.

- Joseph McKeen died, an American mathematician and first president of Bowdoin College.

Bonaparte surrendered himself to Captain Maitland, of the British ship Bellerophon.

The first legislature of the new State of Panama, formed of the provinces of Panama, Azuen, Veraguos and Chiriqui, met at Panama, Justo Arogemena was appointed Superior Chief. 1863.
The riot in New York continued. The United States 1500ps had

arrived; they fired upon the rioters and killed and wounded several

President Lincoln issues a proclamation appointing the 6th of August as a day for thanksgiving for the recent victories by the Northern armies.

a bed of shale it was of remarkable purity.

a bed of shale it was of remarkable purity.

The manufacture of pottery is also attaining an enormous extent in the United States, so that now seventy-three percent, of the amount used in the country is of domestic make. While the most of this is of the common varietles, the finer qualities, rivaling in beauty that of foreign countries, not excepting China and Japan, are being produced at certain artistic centers, especially at the Rookwood works, at Cincinnati.

The total annual pottery products of the United States are now valled at more than \$24,000,000. Of this ornamental terraculta was valued at \$3500,000. In the production of pottery, as in other forms of clay industry. Ohio leads off with a valuation of \$16,000,000. In most of which is produced in the eastern part of the State, bordering upon the Oho River, especially at East Liverpool, where beds of clay are accessible in the coal measures, and where freights are cheapened by river navigation, much of the clay being brought from Missouri and Arkansas. New Jersey stands next, with an annual production of \$4,000,000 worth. Here, by the occurrence of extensive clay beds, which were deposited in ancient scological ages. Naturally Trenton is the clist center of the industry in New Jersey. No other State produces as much as \$2,000,000 worth of pottery.

kets in which it is molded, but much of it also is artificially ornamented, thus bearing an indelible impress of the artistic development of the various prehistoric races.

One of the most interesting uses, to which fine clay has been put is that of furnishing writing material of the most durable kind. Writers of the present time who expect immortality are likely to be disappointed, from the fact that the paper made out of wood pulp, which is now universally used, is extremely perishable. In addition to the fact that it has little strength, it is scarcely ever so freed from chemicals that if will not zoon corrode, and besides it furnishes excellent food for book worms. A high authority has recently said that there is not a book printed at the present time which will be legible a hundred years from now. But the clay tablets on which Hashylonfan school-hovs wrote their copy lessons and worked their sums in arithmetic several thousand years before the Christian era are sitil as legible as when they were first used. The literary man in those early times needed but a siender equipment to its thinself for the mechanical part of his work. An accessible clay bank would spread into thin plates on which to inscribe his thoughts with a sharp-pointed piece of stick or a plece of bone in as delicated his a sufficiently gubstantial material which he was a sufficiently gubstantial material so the respective of the count of the most building purposes. The adobe houses of the Rocey. Mongico, and the table-house of the Rocey. Mongico, and the table-houses of the Rocey. Mongico, and the table-houses of the Rocey. Mongico and the table-houses of the R

by any human device.

In rainless countries sun-dried brick furnishes a sufficiently substantial material for most building purposes. The adobe houses of Peru, Mexico, and the table-lands of the Roes; Mogniain region are easily made and furnish habitations which are both warm in winter and cool in summer. Such are also the ordinary houses in Egypt, where, as in the days of the children of Israel, the better class of sundried brick is mixed with straw to give them coherence; while the poorer class is made without any admixture of straw. Bricks of both these classes are still found in vast store-pits made by the Pharach that oppressed Israellies. The mounds which are so frequent in Egypt and Babylonia, on which most of the villages are built have gradually grown through the building of one series of unbaked brick houses upon the ruins of a preceding series. To liarity is its lightness, has specific gravity in the post of the color and its specific gravity beauty of its color and its freedom from the post of the color and its freedom from the post of the color and its freedom from the post of the color and its freedom from the far and the post of the color and its freedom from the far and the post of the color and its freedom from the far and the post of the color and its freedom from the far and the post of the post of the far and the post of the Passing now directly to the metal itself, of which we have seen that the produc-

terial. Strangely enough, also, powdered aluminum when injected into a flame burns with a most intense heat, so that it is used for this purpose for weiding rails and for meiting metals which do not yield to lesser degrees of heat. At the same time a new explosive of great power has been invented, consisting of 25 per cent, powered aluminum and 75 per cent, old anmonium iltrate.

The raw material from which filuminum is now chiefly produced is know as bauxito, from Les Baux, in France, where it was first obtained. The material, however, is now mined in Georgia, Alabama and Arkansas, where it has been formed very much as kaolin has been (which it resembles in many respects), through the disintegration of granite rocks. Thrity thousand tons of this clay are now anually mined, valued at \$128,000. The extent to which the price cost of metals is dependent upon the amount of work in extracting them is in this case illustrated by the fact that out of \$128,000 worth of bauxite, \$2,28,00 worth of aluminum is extracting them is in this case illustrated by the fact that out of \$128,000 worth of aluminum is extracting them forms alum, which is of so much use as a mordant in dying, as an astringent in medicine, and by the bakers to make, out of poor flour, bread as white as would naturally be made out of good flour without the help of any chemical agent.

A few years ago there died in an Ohio town a chemist who professed to have

A few years ago there died in an Ohlo town a chemist who professed to have the secret of extracting aluminum from clay be a process so cheap that it could be used as freely as wood. But he died without imparting the secret to any one, and very likely had no valuable secret to impart. But it is evident that Immense possibilities lie before inventors of devising cheap processes for separating this valuable metal from the endless clay hanks and shale beds which are everywhere to be found, and of thus conferring a boundless favor upon the world in supplying a metal which can in so many ways profitably take the place of wood which is now so rapidly disappearing from the world. It was said of one of the Roman emperors that he found his capital a city of brick and left it a city of stone. It is by no means improbable that some great inventor may yet have it said of him that he found the cities of the world built of stone, and left them in the light, airy and brilliant structures of aluminum.

HIS ONLY WISH.

Nothing so touches the heart strings as the loss of a favorite child. Anyone who has experienced such a mysfortune will sympathize with Mr. N. J. Lewis, or sympathize with Mr. N. J. Lewis, of Newberry, Florida, who writes: "I am to thankful that I have found a cure for dysentery. For three years I have been troubled with this disease. Chamberlain's Cholera and Diarrhoea Remedy was recommended to me and has effected a cure. When it comes back one dose is all that is necessary to set me right. I only wish I had known about this remedy a year ago when my dear little baby, one and a half years old took dysentery and died in three days. The doctors tried to stop it, but failed, and I buried my very heart strings with my child. No household should be without this valuable remedy." For sale by all druggists.

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in solicitation of your business, phone the Seaboard Air Line passenger office (465) to send you one of their interchangeable mileage books—good over nineteen different roads throughout the South Information in regard to rates, routes and schedules cheeffully furnished. Saves you time, trouble and money.

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WEEK-END EXCURSIONS TO NEW JERSEY SEASHORE RESORTS.

R. F. & R. R. H.
Commencing June 2th and until September 10th, inclusive, the R. F. & P. R. R. will sell on Friday and Saturday of each week, special excursion tickets to Atlantic City, Cape May, Ocean City and Sen Isle City, N. J., at rate of \$10 round trip from Richmond, Tickets good going only on date of sale and for return passage leaving destination not later than Tuesday following date of issue, Apply ticket agents R. F. & P. R. R.

W. P. TAYLOR, Traffic Manager.